

WHAT IS CLAIMED IS:

1. A method for constructing and installing a modular wall panel assembly comprising the steps of:
- forming a generally rectangular frame comprising rigid channel members including a lower generally horizontal channel member;
 - providing a base rail and securing said base rail to said lower channel member in spaced parallel relation thereto;
 - providing a pair of glide assemblies on opposite ends of said base rail, said glide assemblies each including a generally vertically oriented threaded member threadedly connected to said glide assemblies;
 - providing a pair of apertures in said lower channel member each aperture overlying and in registry with a threaded member;
 - placing said frame, base rail and glide assemblies in vertical orientation on a floor;
 - inserting a rotary tool vertically through said apertures to engage said threaded members; and
 - rotating said threaded members selectively to thereby level said frame on said floor.
2. The method of claim 1 including the step of attaching decorative panel members to said frame after said frame has been leveled.
3. The method of claim 1 including the step of attaching a base panel member to said lower channel member and base rail to conceal said glide assemblies.

4. A modular wall panel assembly comprising:

a generally rectangular frame including a generally horizontal lower channel member;

a base rail secured to said lower channel member in parallel spaced relation thereto;

at least two opposed glide assemblies secured to said base rail, said glide assemblies each including an upwardly directed threaded member;

an aperture in said lower channel member in registry with each threaded member;

[wherein said frame can be leveled on a floor by inserting a rotary tool vertically through said apertures and rotating said threaded members of said threaded assemblies.]

~~5. The wall panel assembly of claim 4 including decorative panel members secured to said frame.~~

Sub 93 6. The wall panel assembly of claim 4 including a base panel member secured to said lower channel and said base rail.

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